

**AMENDMENTS TO THE SPECIFICATION**

Please amend the following paragraph, which is shown on p. 10, ln. 23 – p. 11, ln. 9, of the original specification, as follows:

The dispersing agent is classified into one type having an amine radical and the another type having an acid radical. In detail, it is available dispersing agents include to use anti-terra-203, anti-terra-204, anti-terra-205, anti-terra-206, anti-terra-U, anti-terra-U100, anti-terra-U80, BYK-154, BYK-220S, BYK-P104, BYK-P104S, BYK-P105, BYK-9075, BYK-9076, BYK-9077, Byklumen, Disperbyk, Disperbyk-101, Disperbyk-102, Disperbyk-103, Disperbyk-106, Disperbyk-107, Disperbyk-108, Disperbyk-110, Disperbyk-111, Disperbyk-112, Disperbyk-115, Disperbyk-116, Disperbyk-130, Disperbyk-140, Disperbyk-142, Disperbyk-160, Disperbyk-161, Disperbyk-162, Disperbyk-163, Disperbyk-164, Disperbyk-166, Disperbyk-167, Disperbyk-169, Disperbyk-170, Disperbyk-171, Disperbyk-174, Disperbyk-176, Disperbyk-180, Disperbyk-181, Disperbyk-182, Disperbyk-183, Disperbyk-184, Disperbyk-185, Disperbyk-187, Disperbyk-190, Disperbyk-191, Disperbyk-192, Disperbyk-2000, Disperbyk-2001, Disperbyk-2050, Disperbyk-2070, Disperbyk-2150, Lactimon, Lactimon-WS, and so on (BYK Chemie GmbH).

Please amend the following paragraph, which is shown on p. 11, ln. 19 – p.12, ln. 4, of the original specification, as follows:

It is available to add a photopolymerization initiator for the purpose of easily hardening the dispersion sol of the present invention when it is exposed to chemical rays (ultraviolet, infrared electronic ray). Such photopolymerization initiators include

1-hydroxy-cyclo-hexyl-phenyl-ketone, benzyl-dimethyl-ketal, hydroxyl-dimethyl-aceto-phenone, benzoin, benzoin-methyl-ether, benzoin-isopropyl-ether, benzoin-butyl-ether, benzyl, benzophenone, 2-hydroxy-2-methylpropiophenone, 2,2-dietoxy-ethophenone, antraquinone, chloroantraquinone, etylantraquinone, butylantraquinone, 2-chlorothyoksantone, alpha-chlorometyl naphthalene, and anthracene. In detail, there are Lucirin (Basf Co.), Darocur MBF, Igacure-184, Igacure-651, Igacure-819, Igacure-2005 (Ciba Geigy Co.), and so on. It is possible to combine at least ~~more~~ one agents among the photopolymerization initiators proposed above. A ratio of the photopolymerization initiators is preferred to be 0.1.about.10 wt % to 100 wt % of the dispersion sol, pref[[d]]erably 1 ~ 5 wt %.

Please amend the following paragraph, which is shown on p. 12, ln. 21-22, of the original specification, as follows:

The amount used in the resin binder is 1 ~ 95 wt % for 100 wt % of a coating compound, pref[[d]]erably about 5 ~ 40 wt %.